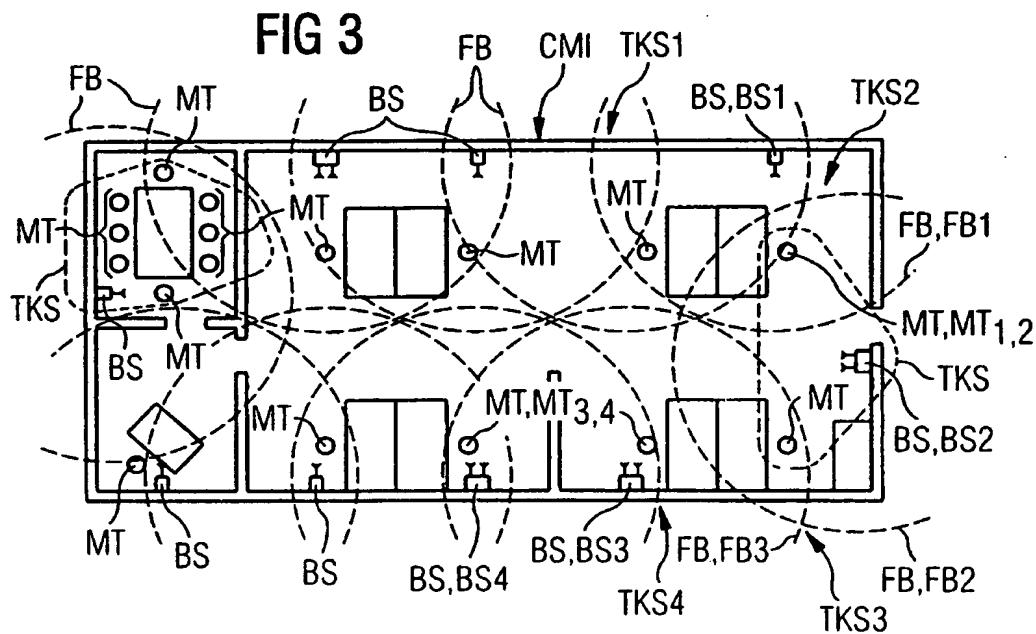
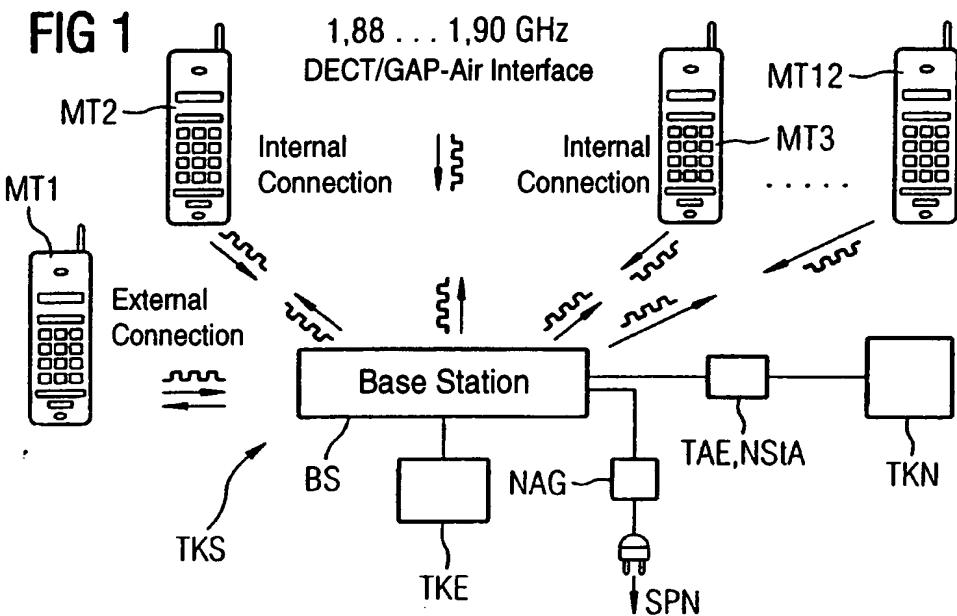




Title: ROAMING OF MOBILE PARTS IN AT LEAST PARTIALLY ASYNCHRONOUS WIRELESS TELECOMMUNICATIONS NETWORKS, ESPECIALLY DECT NETWORKS  
 Inventor: Egon Schulz et al.  
 App. No.: 09/486,866  
 Docket No.: 112740-506

1/8





Title: ROAMING OF MOBILE PARTS IN AT LEAST PARTIALLY ASYNCHRONOUS WIRELESS TELECOMMUNICATION NETWORKS, ESPECIALLY DECT NETWORKS

NETWORKS, ESF  
Inventor: Egon Schulz et al  
App. No.: 09/486,866  
Docket No.: 112740-506

2/8

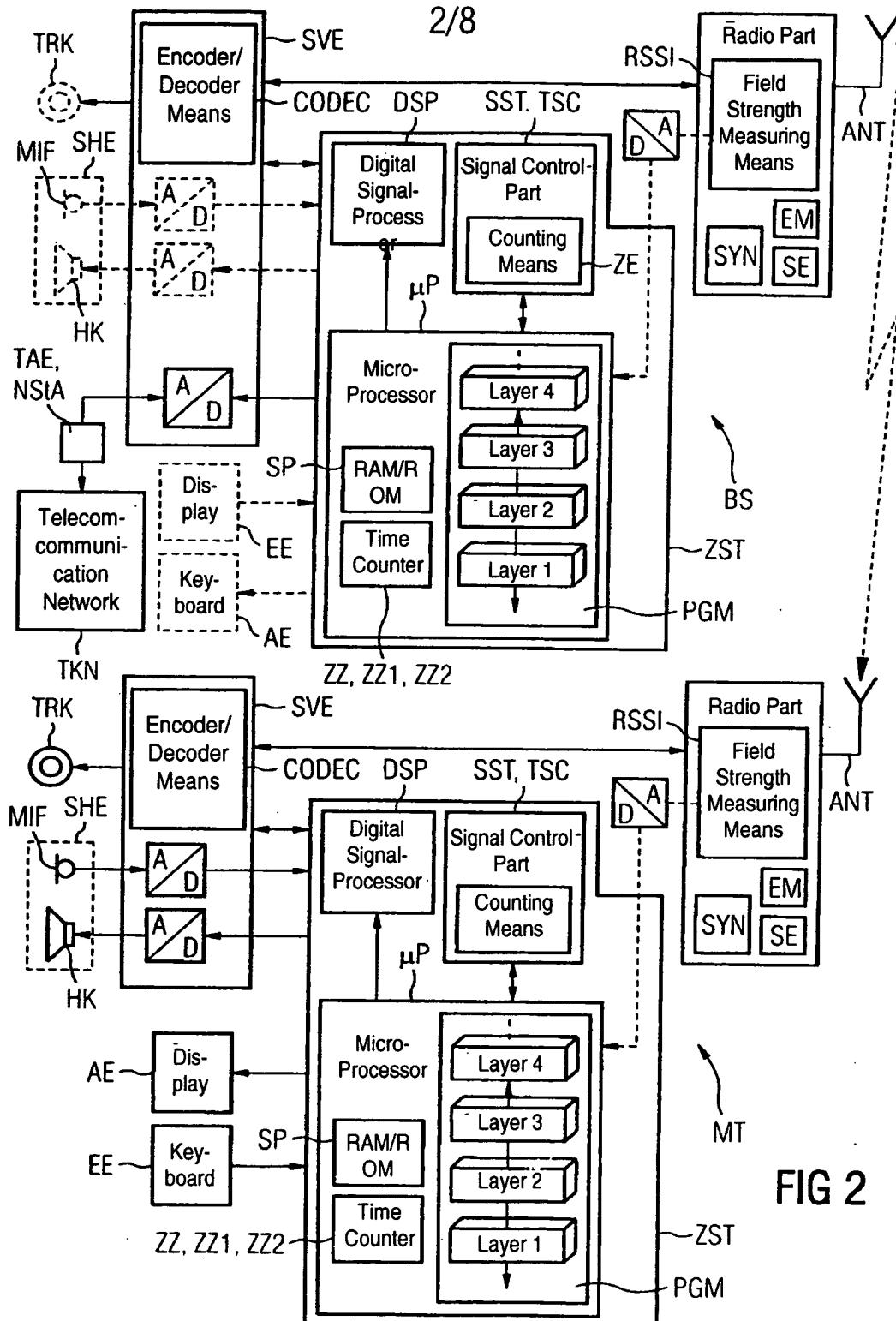


FIG 2



# Title: ROAMING OF MOBILE PARTS IN AT LEAST PARTIALLY ASYNCHRONOUS WIRELESS TELECOMMUNICATION NETWORKS, ESPECIALLY DECT NETWORKS

NET WORKS, EST.  
Inventor: Egon Schulz et al  
App. No.: 09/486,866  
Docket No.: 112740-506

3/8

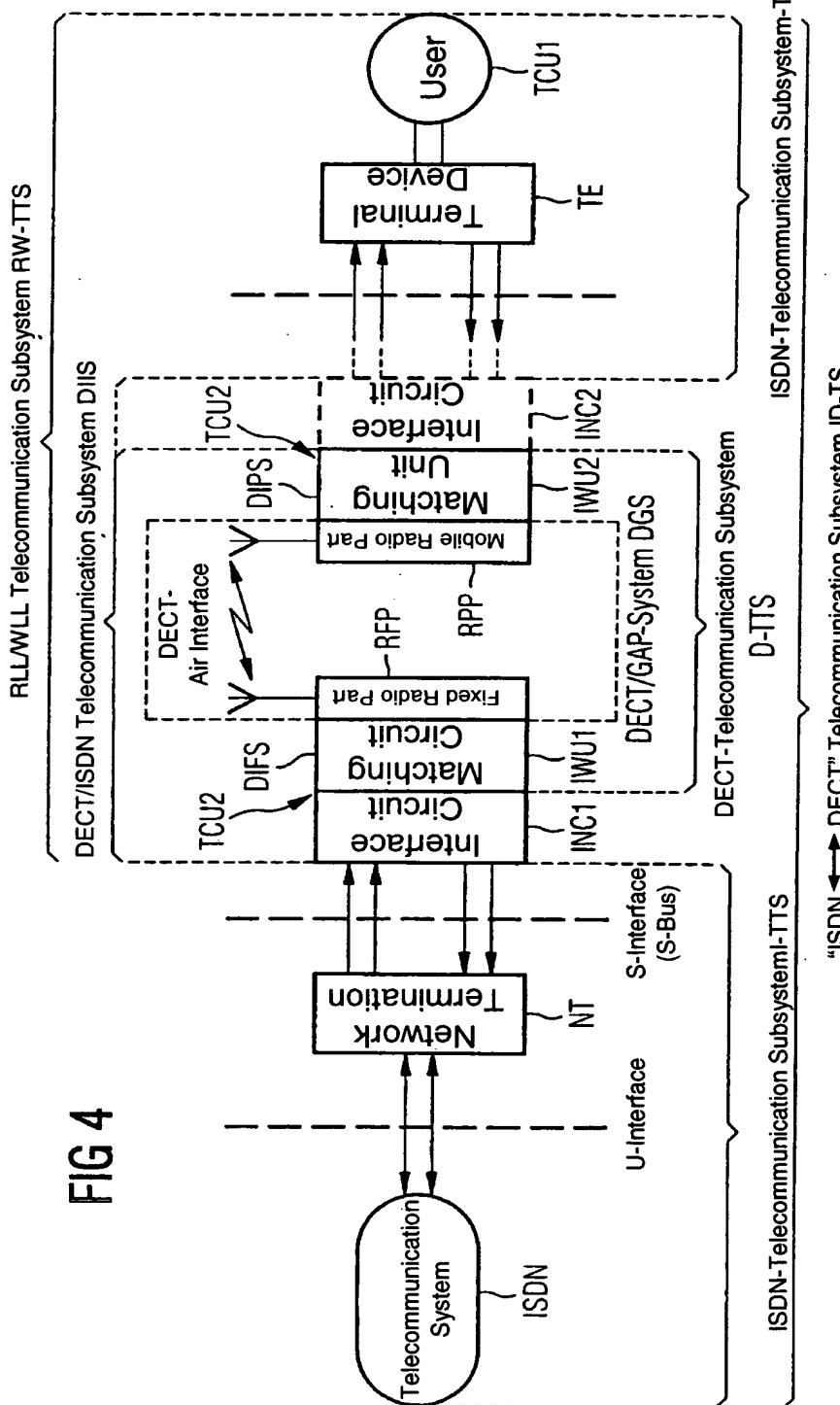


FIG 4



Title: ROAMING OF MOBILE PARTS IN AT LEAST PARTIALLY ASYNCHRONOUS WIRELESS TELECOMMUNICATIONS NETWORKS, ESPECIALLY DECT NETWORKS

Inventor: Egon Schulz et al.

App. No.: 09/486,866

Docket No.: 112740-506

4/8

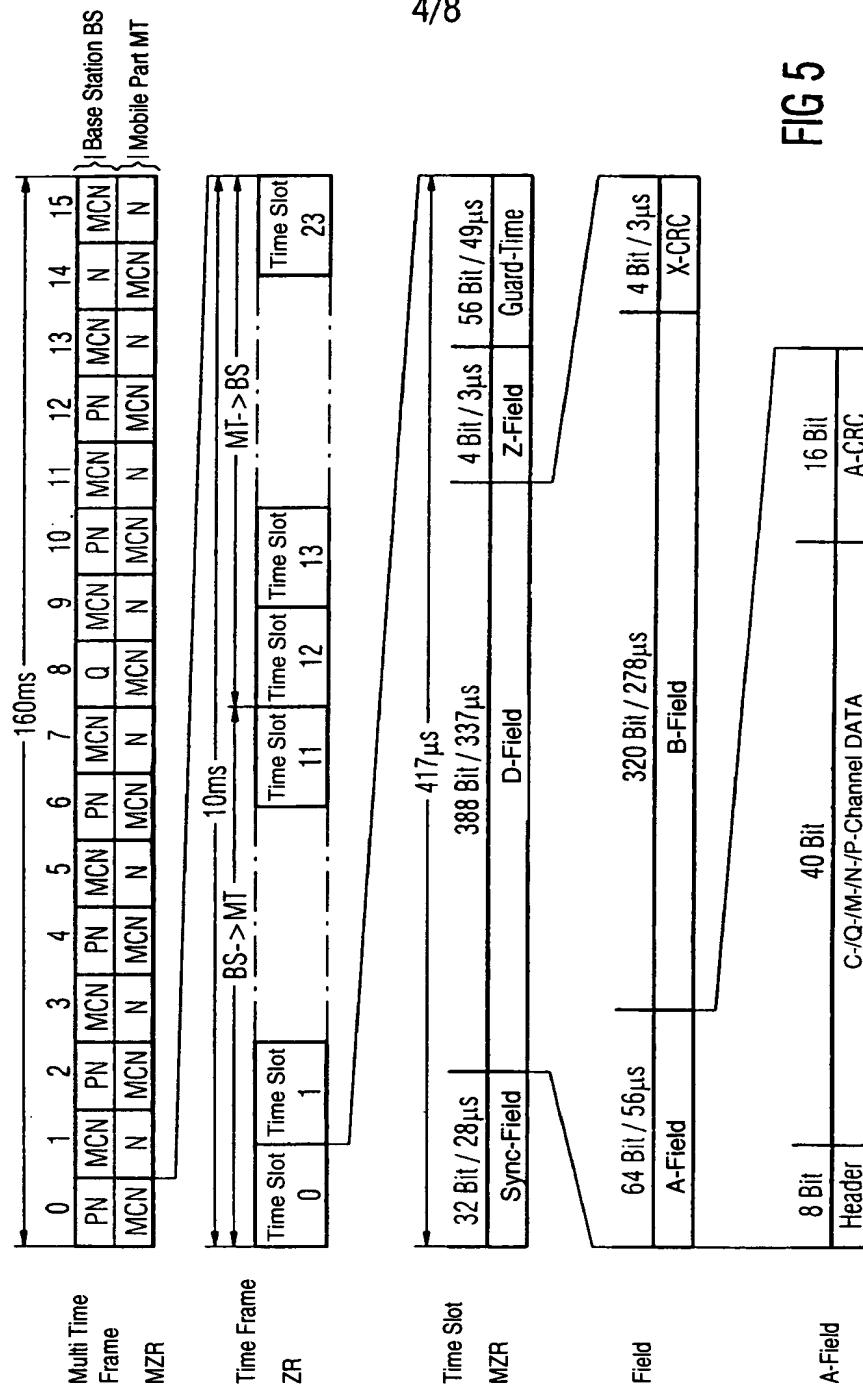


FIG 5



Title: ROAMING OF MOBILE PARTS IN AT LEAST PARTIALLY ASYNCHRONOUS WIRELESS TELECOMMUNICATIONS NETWORKS, ESPECIALLY DECT NETWORKS

Inventor: Egon Schulz et al.  
App. No.: 09/486,866  
Docket No.: 112740-506

5/8

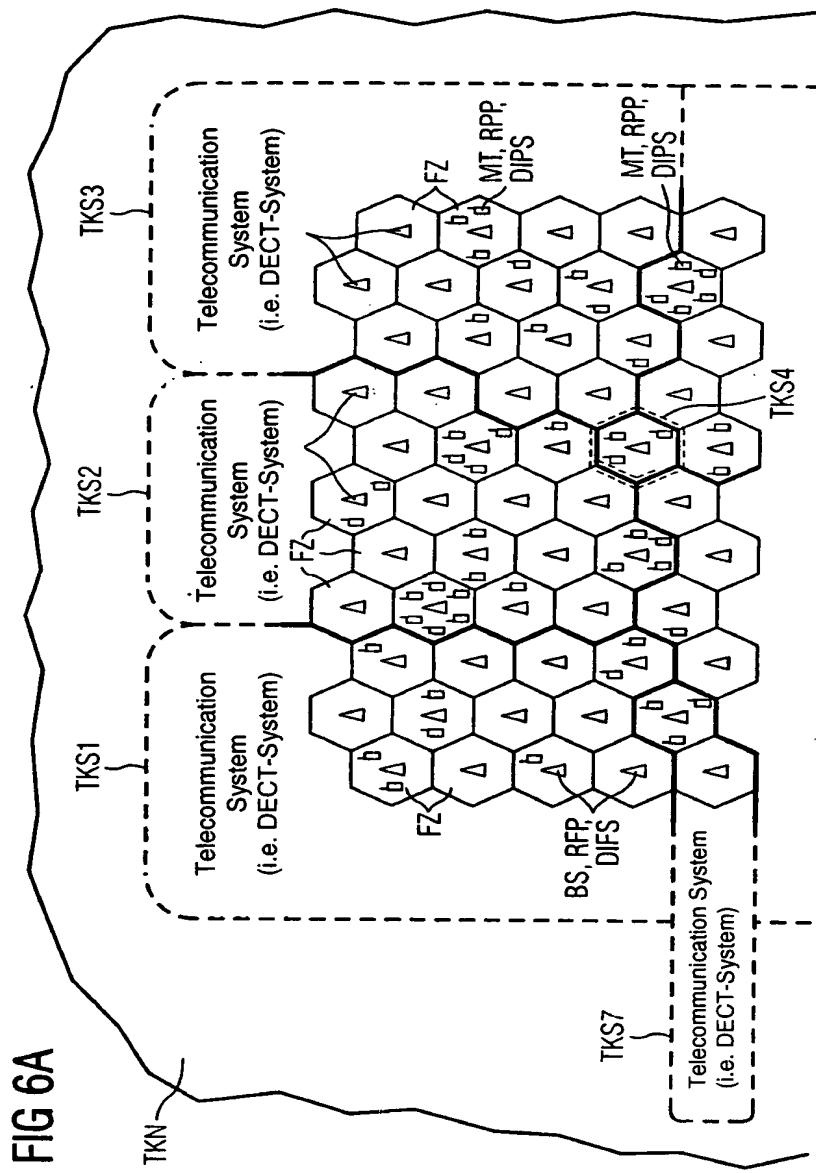


FIG 6A





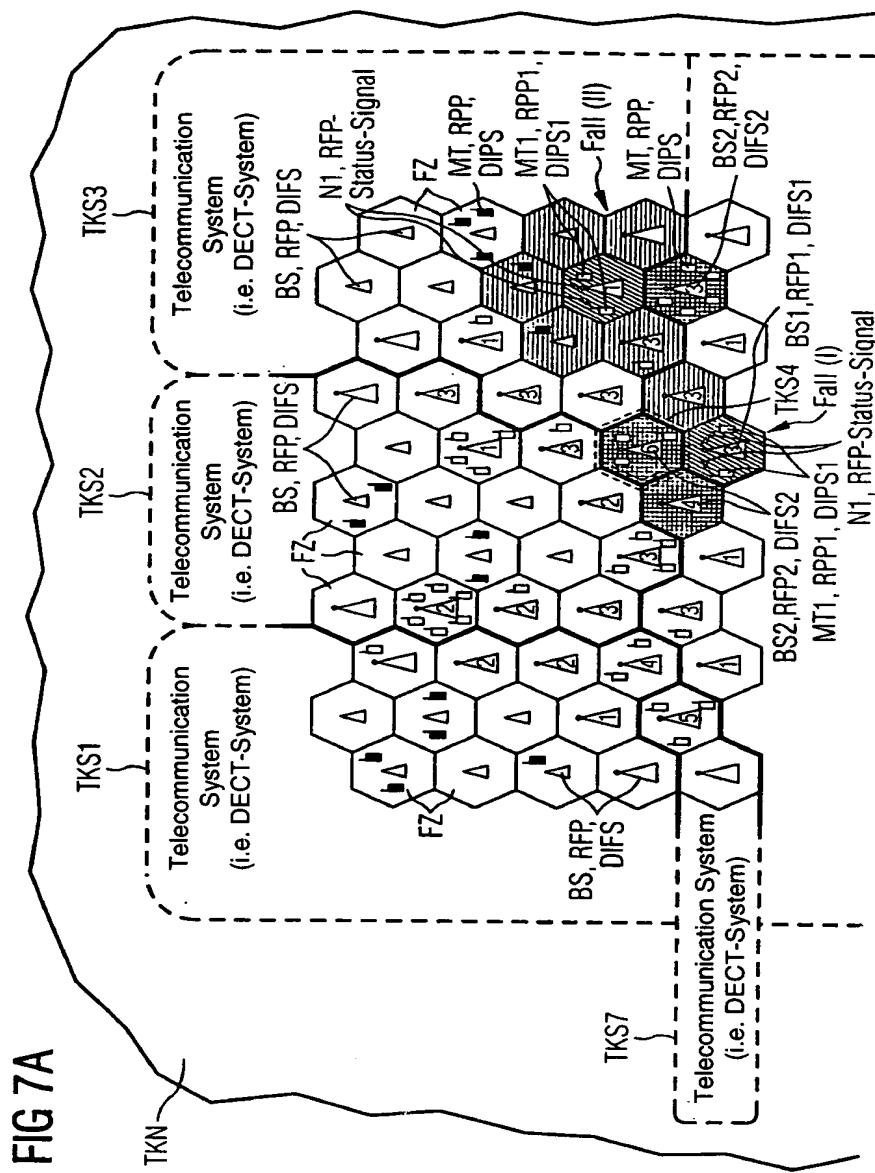
Title: ROAMING OF MOBILE PARTS IN AT LEAST PARTIALLY ASYNCHRONOUS WIRELESS TELECOMMUNICATIONS NETWORKS, ESPECIALLY DECT NETWORKS

Inventor: Egon Schulz et al.

App. No.: 09/486,866

Docket No.: 112740-506

7/8





Title: ROAMING OF MOBILE PARTS IN AT LEAST PARTIALLY ASYNCHRONOUS WIRELESS TELECOMMUNICATIONS NETWORKS, ESPECIALLY DECT NETWORKS

Inventor: Egon Schulz et al.

App. No.: 09/486,866

Docket No.: 112740-506

8/8

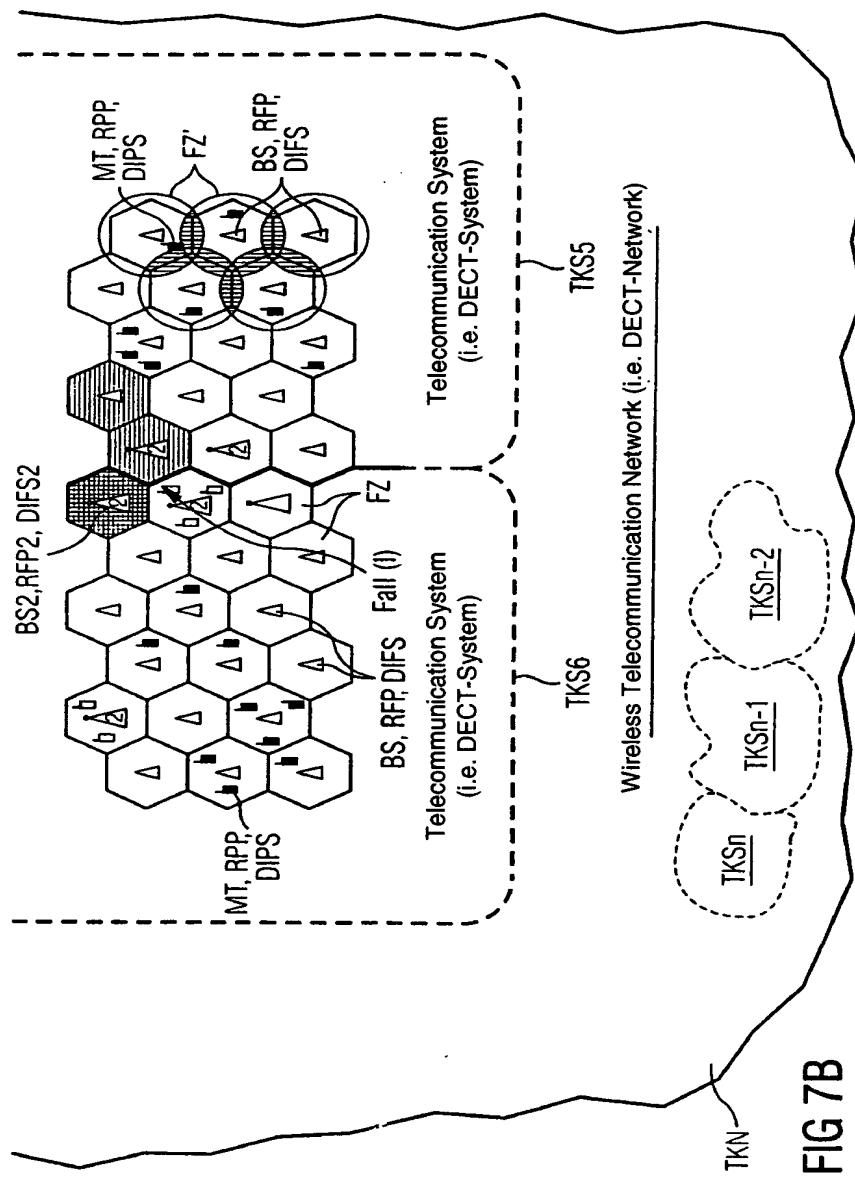


FIG 7B